

20 ~

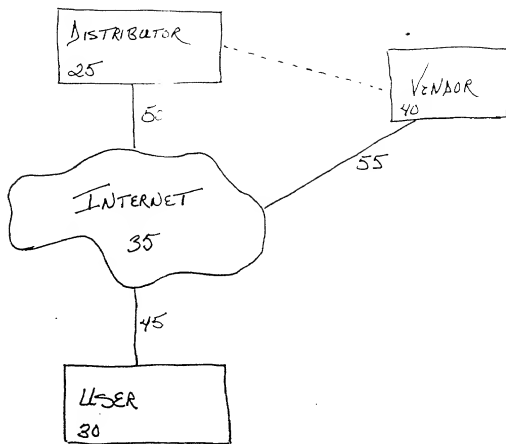


FIGURE 1

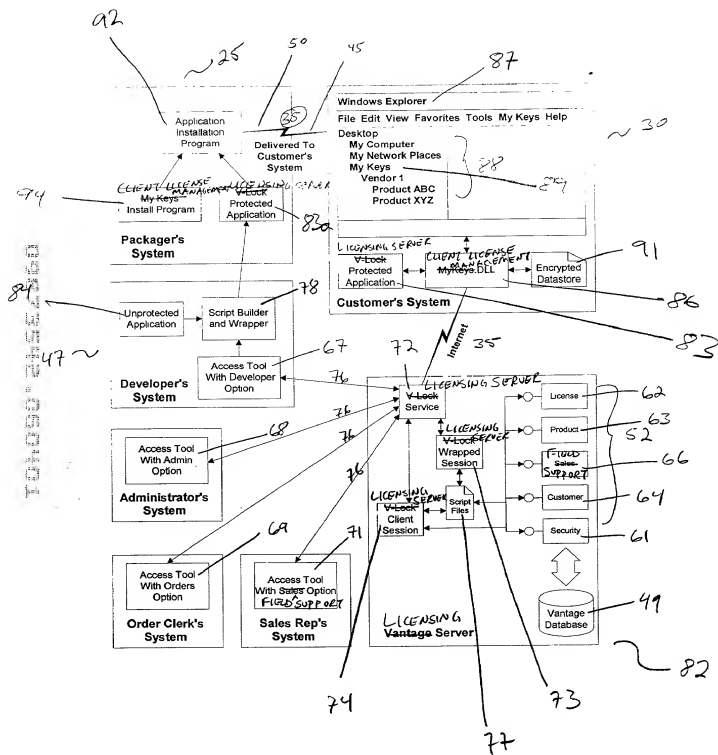


FIGURE 2

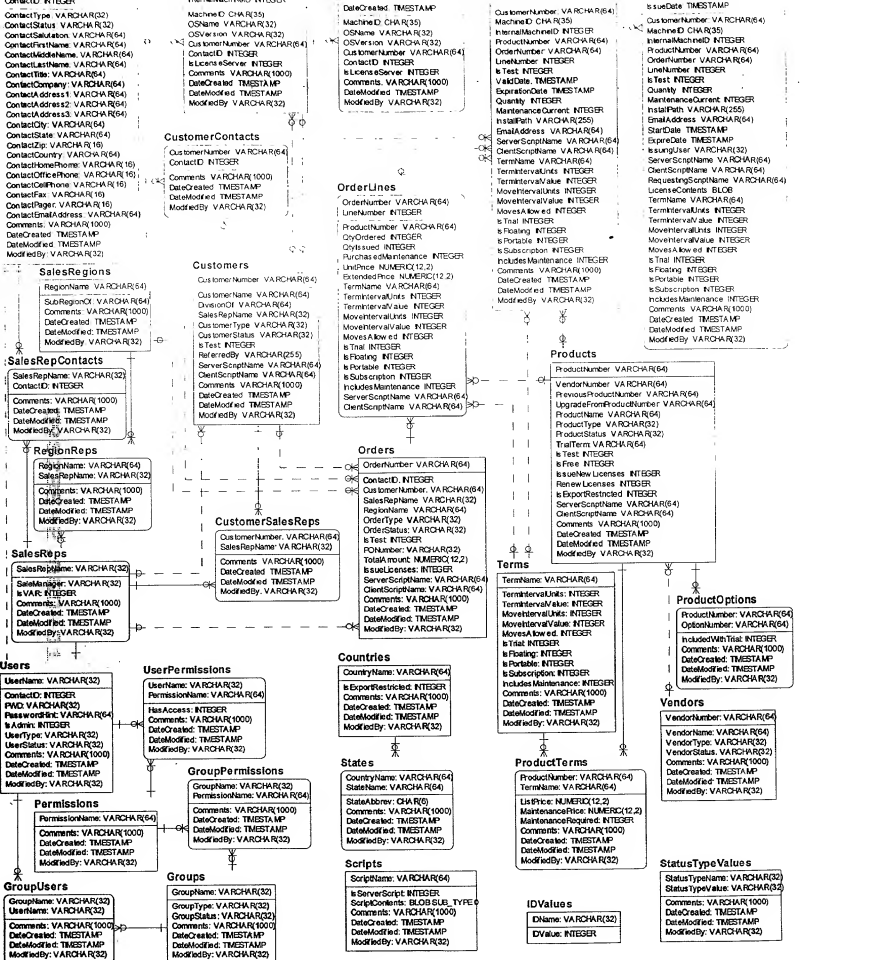


Figure 3

Bar Menu	View Menu	Description
Administration	Database	Accesses database schema (tables, fields, data)
	Products	Accesses product profiles (definitions and terms)
	Reports	Accesses report generator
	Scripts	Accesses scripting/wrapping tools
	Terms	Accesses term definitions
	Users	Accesses user profiles
Sales	Contacts	Accesses sales contacts profiles
	Customers	Accesses customer profiles
	Orders	Accesses order data (customer and line item)
	Reports	Accesses report generator
	Regions	Accesses region data
	Sales Reps	Accesses field service staff profiles
Configuration	Vendors	Accesses vendor profiles
	States	Accesses the valid state definitions
	Countries	Accesses the valid countries definitions
	Status Values	Accesses the valid status values for various fields

FIGURE 4

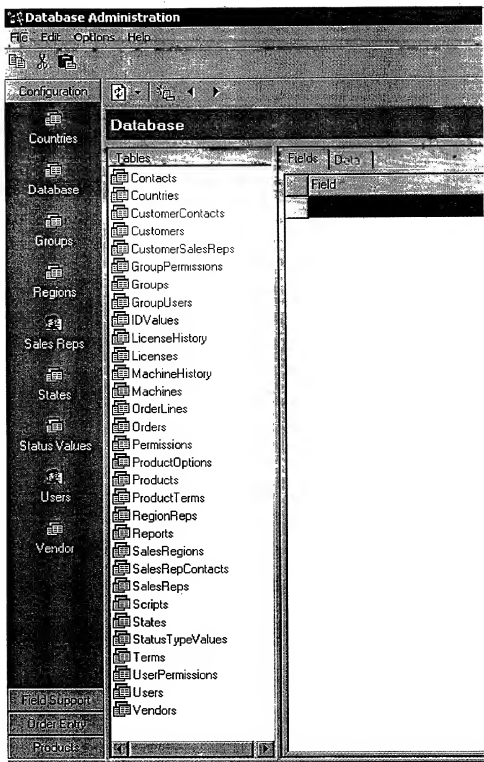


FIGURE 5

**Users**

User Name: **Admin**

User Details

User Name: **Admin**

Password Hint: **Admin**

Type: **Administrator** Status: **Active** ☒ Administrators

Contact Details

Name: **Salutation** **First** **Middle** **Last**

Title:

Company:

Address:

Phone Numbers: **Office**

Email:

Comments:

Predefined:

Last Modified: **5/28/2001 2:17:37 PM** Date Created: **5/28/2001 2:17:37 PM** Modified By: **Vigant Systems**

FIGURE 6

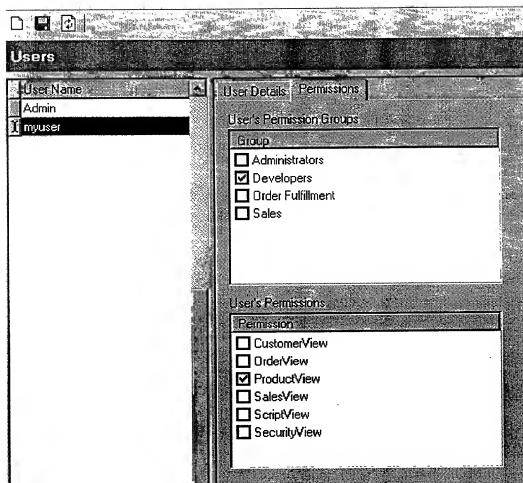


FIGURE 7

**Products**

Name	Product	Terms
Connect.AutoPlace	A	
Connect.FloorPlan	F	
Simple	1	

Number:  Previous Number:

FloorPlan:

**Product Details**

Name:

Type:  Status:

Initial Terms:  Comments:

1 Week Trial Node-Locked:

Default Client Script:

Default:

Default Server Script:

Server Default:

**Option To Product**

☒ AutoPlace  
☒ FloorPlan  
☐ 100

**Option Included with Trial**

☒ AutoPlace

**Options**

☒ Issue New Licenses ☐ Renew Licenses

FIGURE 8



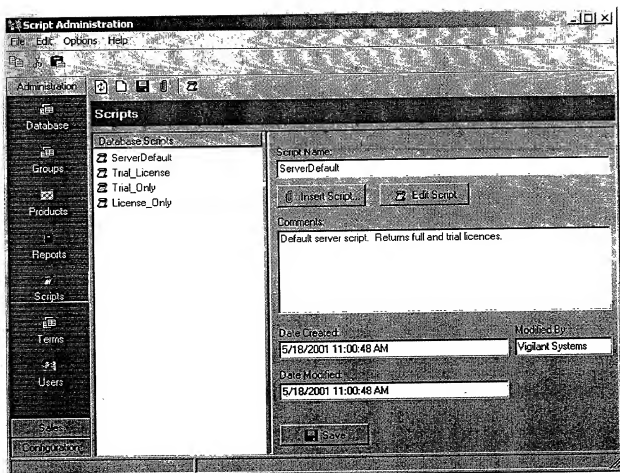


FIGURE 9

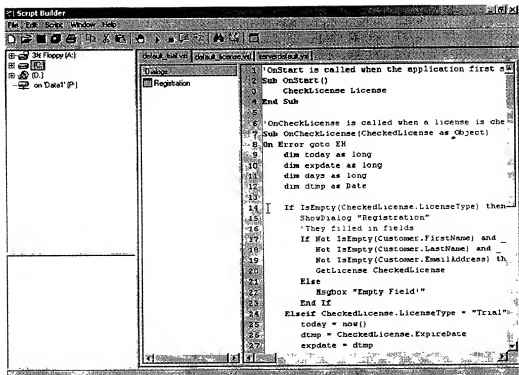


FIGURE 10

**Wrapper** [X]

File Edit

Product Settings

Vendor Number:

Vendor Name:

Product Number:

Product Name:

Server:  Port:

Server Script:  [v]

Client Script:  [v] ☐ Execute OnStart()

Email:

Application To Wrap:  [Browse]

Application To Save As:  [Save]

[Wrap] [Close]

FIGURE 11

```

'OnStart is called when the application first starts.
Sub OnStart()
    CheckLicense License
End Sub

'OnStart is called when a license is checked.
Sub OnCheckLicense(CheckedLicense as Object)
On Error goto EH
    dim today as long
    dim expdate as long
    dim days as long
    dim dtmp as Date

    If IsEmpty(CheckedLicense.LicenseType) then
        ShowDialog "LicenseEntry"
        'They filled in fields
        If Not IsEmpty(Customer.FirstName) and _
            Not IsEmpty(Customer.LastName) and _
            Not IsEmpty(Customer.EmailAddress) and _
            Not IsEmpty(Customer.OrderNumber) and _
            Not IsEmpty(Customer.CustomerNumber) then
            GetLicense CheckedLicense
        End If
    ElseIf CheckedLicense.LicenseType = "Trial" then
        today = now()
        dtmp = CheckedLicense.ExpireDate
        expdate = dtmp
        days = expdate - today
        If CheckedLicense.ExpireDate <= Now() then
            msgbox days & " days remaining.", 0, "Vigilant Systems"
            SetScriptResult 0
        End If
    ElseIf CheckedLicense.LicenseType = "License" then
        If CheckedLicense.ExpireDate <= Now() then
            SetScriptResult 0
        End If
    ElseIf CheckedLicense.LicenseType = "Permanent" then
        SetScriptResult 0
    Else
        MsgBox "Unknown license type! - " & CheckedLicense.LicenseType, 0, "Vigilant
Systems"
    End If
Exit Sub
EH:
    msgbox err.description, 0, "Unexpected error"
End Sub

Sub OnGetLicense(CheckedLicense as Object)
    CheckLicense CheckedLicense
End Sub

Sub OnError(ErrorMessage as Variant, ErrorNumber as Variant)
    MsgBox ErrorNumber & " = " & ErrorMessage, 0, "Vigilant Systems Error"
End Sub

```

Figure 12

Order Details | Order Line Details

Order Number: 1003

Total Amt: 390.00

Test

Customer Information

Customer Name

ABC Products

Customer Number

C101

Contact First Name

Betty

Contact Last Name

Wilmore

PO Number

A5678

Order Details

Sales Rep

Sam Jones

Sales Region

Pacific

Type

Status

☒ Issue Licenses

Comments

First customer order

Last Modified

5/25/2001 4:51:50 PM

Date Created

5/25/2001 3:59:19 PM

Modified By

TEST USER

FIGURE 13

Order Details - Order Line Details

Order Number: 1003

Line No.: 2

Line	Qty. Issued	Qty. Ordered	Number	Unit Price	Ext. Price
1	0	5	1001	100	500
X 2	0	1	1002	250	250

Qty. Ordered Product Name

1

My Product 2

Product Number

1002

Terms

< Custom Terms >

Unit Price

250.00

Extended Price

250.00

Add order line

Override

FIGURE 14

Address: My Product 2		Go	
Folders	Name	Value	
Desktop	OrderNumber	1003	
My Documents	OrderLine	0	
My Computer	Number	C101	
My Network Places	CustomerNumber	C101	
Recycle Bin	CustomerName	ABC Products	
Internet Explorer	ZIP	85260	
My Licenses	Title	senior technical writer	
Vigilant Systems, Inc.	TermName		
DBinit Help	StartDate	5/28/2001 1:37:17 PM	
My Product 2	Phone	480-555-1234	
	LicenseType	License	
	LicenseID	2	
	LastName	Smith	
	IsTest	No	
	IsSubscription	No	
	IsPortable	No	
	IsFloating	No	
	InternalMachineID	1	
	IncludesMaintenance	Yes	
	FirstName	Joe	
	ExpireDate	6/4/2001 1:37:18 PM	
	EmailAddress	joes@vigilant-systems.com	
	ContactID	0	
	Company	Vigilant Systems	
	City	Scottsdale	
	Address1	15275 North 63rd Place	
	MachineID	04050100-163056C8-6E2..	
	IsBackDated	No	
	My Product 2	1001	
	VendorEmail	joes@vigilant-systems.com	
	ProductName	My Product 2	
	VendorName	Vigilant Systems, Inc.	
	ProductNumber	1002	
	VendorNumber	Vigilant Systems	

FIGURE 15

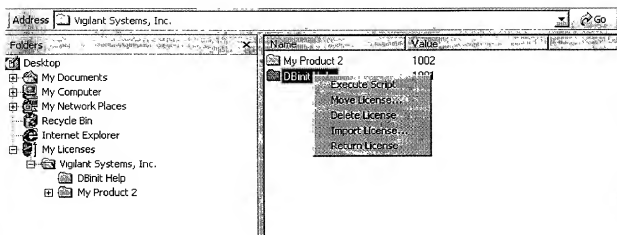


FIGURE 16



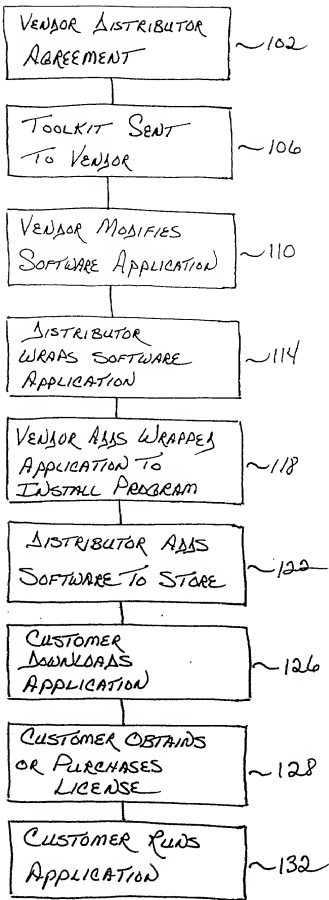


FIGURE 17

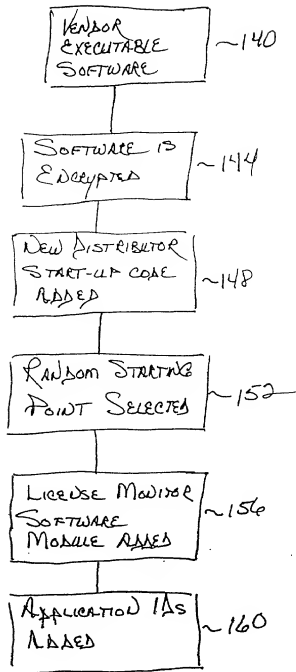


FIGURE 18

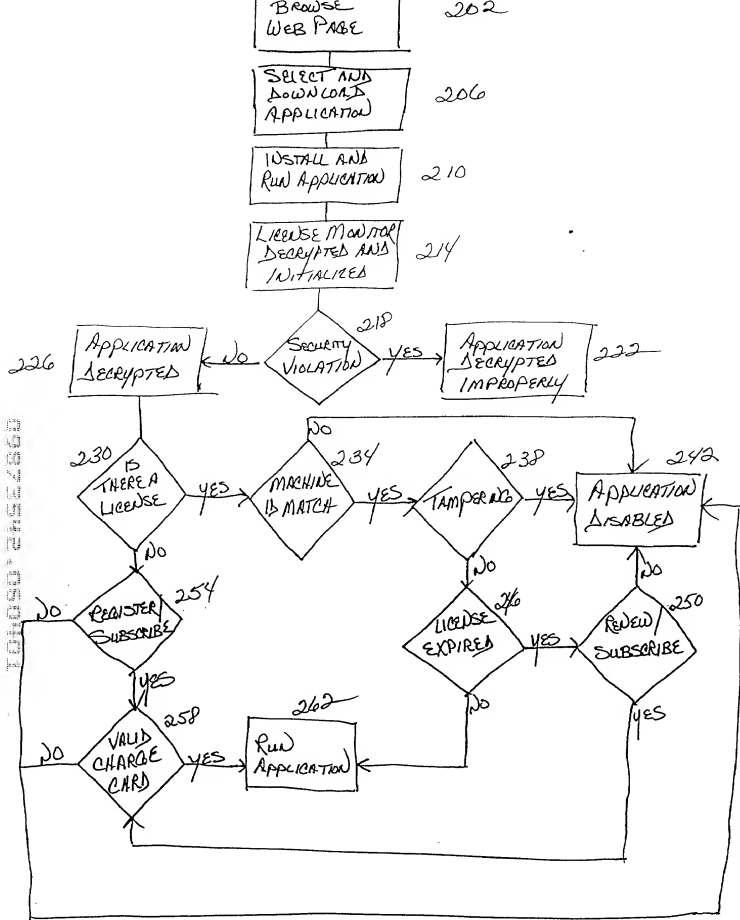


FIGURE 19

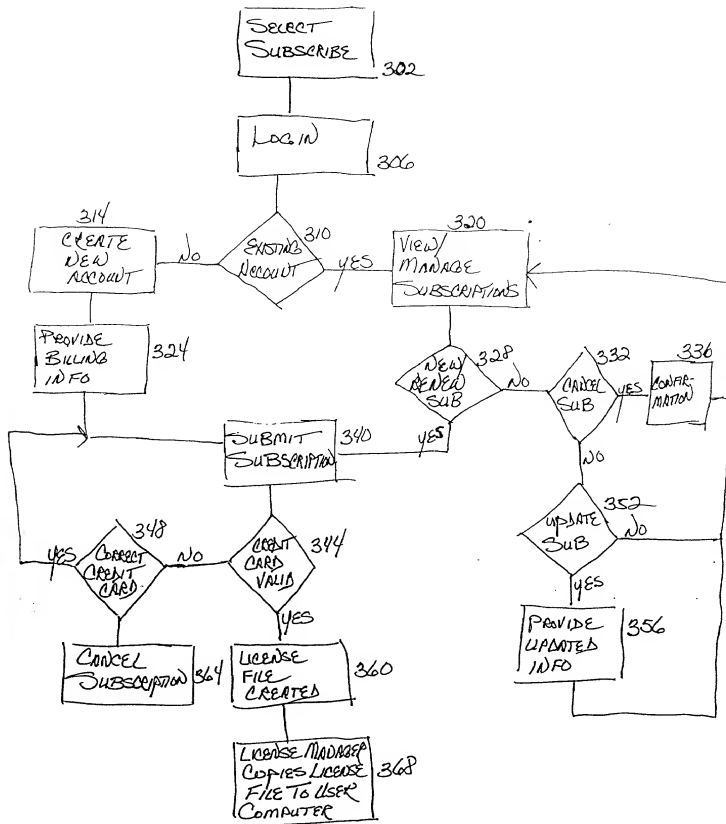


FIGURE 20

EDAstore

Product Category

Product Detail ▶

Product FAQ's

Subscribe

FAQ Categories

How to Start

## CADSTAR Gold

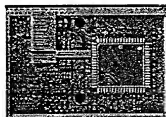
### Description:

CADSTAR is Zuken™'s Entry Level Solution delivering one of the most powerful price/performance solutions in the world of PC-based PCB design. It runs under Windows NT, Windows 98 and Windows 95 operating systems.

The Entry Level Solution offers 'state-of-the-art' PCB design capabilities, and delivers a seamless design flow, which includes hierarchical schematic capture, comprehensive PCB layout, single operation post-processors for manufacturing, sophisticated library creation suites, automatic and interactive graphical routing. Superior integration features provide users with maximum flexibility in developing their EDA environment.

Strong partnerships and strategic alliances allow the Entry Level Solution to be used in conjunction with many of the market leading EDA software. This means greater protection of data integrity and ensures designs remain 100% intact at all stages of development.

Easy to learn and fast to use, the Entry Level Solution delivers workstation performance on a PC. From single-sided to complex double-sided, multi-layer and SMT designs, the tools will guide you through the design process and dramatically increase your productivity.



### Features and Benefits:

■ Single Environment for all PCB design requirements

- Schematic capture, PCB Layout & Routing, all in one environment
- Seamless integration between logical and physical designs
- Embedded grid-free, auto interactive router with HS capabilities
- Engineering constraints managed 'up front' to reduce time to market
- Minimize placement time with automatic and interactive tools
- Eliminate errors by viewing true WYSIWYG split and partial power planes
- Create manufacturing data in minutes, not hours using 'single touch' post processors
- Innovative Advisor for early identification and elimination of possible EMC problems

### ■ Minimum System Requirements:

Pentium Processor (233MHz or above)  
32 Mb RAM  
1024x768 resolution monitor  
500mb Free HDD space  
CD ROM Drive

### ■ Software System Requirements:

Any of the following operating systems is fully supported.

MS Windows 95  
MS Windows 98  
MS Windows NT v4.0 With service packs 3,4 & 5  
MS Windows 2000

### ■ Input and Output File Formats :

**Input**  
All previous CADSTAR files (.csa, .cpa, .csi, .cdi)  
DXF  
Viewlogic  
CADIF (Zuken format)  
P-CAD netlist  
OrCAD netlist  
PADS PowerPCB

**Output**  
DXF  
CADIF (Zuken format)  
Gerber RS-274x  
NC-Drill Excellon

### Price:

\$500.00 per month

**DOWNLOAD**

(28.9Mb)

### References:

■ CADStar Product Data Sheet  
194Kb

FIGURE 21

EDAstore

Printed: Category

Product Detail

Subscribe

FAQ Categories

How to Start

## Choose Level and/or Options

Choose the desired level and/or options for this Test App - Rev 1.0 product:



Download

(\$2.00)

As low as

\$100.00 per month

## Test App - Rev 1.0

## Description:

In today's fast-paced, electronic design environment, tools are needed that not only deliver the required functionality, but improve quality while reducing design cycle time. Test App™ from EDAconnect.com does just that. .Net Dot Dot

	Test App Levels		
	Basic	Advanced	Expert
Monthly Price	\$100.00	\$200.00	\$300.00
Features	Basic	Advanced	Expert
Feature A	No	Yes	Yes
Feature B	No	Yes	Yes
Feature C	No	No	Yes
Feature D	No	No	Yes
Limitations	Basic	Advanced	Expert
Limit A	100	1000	Unlimited
Limit B	200	2000	Unlimited
Limit C	300	3000	Unlimited
Inputs	Basic	Advanced	Expert
InputType A	Yes	Yes	Yes
InputType B	No	Yes	Yes
InputType C	No	No	Yes
Outputs	Basic	Advanced	Expert
OutputType A	Yes	Yes	Yes
OutputType B	No	Yes	Yes
OutputType C	No	No	Yes
Software Requirements	Basic	Advanced	Expert
SubReq A	Yes	Yes	Yes
Hardware Requirements	Basic	Advanced	Expert
Req A	Yes	Yes	Yes
Monthly Price	\$100.00	\$200.00	\$300.00
Options	Basic	Advanced	Expert
Option A	\$20.00	\$20.00	Included
Option B	\$30.00	\$30.00	Included
Option C	Not Available	\$40.00	\$40.00
Select Level	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

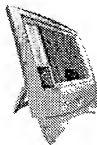
NEXT

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Site functionality is a Patent Pending.

FIGURE 22



## Confirm Subscription

Please review the information below regarding your  
Test App - Rev 1.0 subscription:



<b>Product</b>	Test App
<b>Description</b>	Rules driven floor planning and placement tool
<b>Version</b>	Rev 1.0
<b>Level</b>	Expert
<b>Base Price</b>	\$300.00

Option	Price
Option A	Included
Option B	Included
Option C	\$40.00
<b>Total Price</b>	<b>\$340.00</b>

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Site Functionality is Patent Pending.

FIGURE 23

## Select Computer



Choose to license this Test App - Rev 1.0 product for a new machine or select from an existing system in your account:



Select Computer

NEW COMPUTER

920~

Computer Description:

John Doe's Box

930~

Machine ID/Serial Number

12345678-12345678-12345678-12345678

PREVIOUS

NEXT

CANCEL

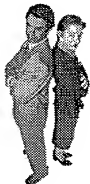
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Site Functionality is Patent Pending.

FIGURE 24



## Confirm Payment



Please review the payment & subscription information below:



Name	John Doe
Billing Telephone	
Purchase Order Number	0052000100
P.O. Verification Code	1113111311131113
Product	Test App
Subscription Price	\$340.00
Subscription Type	Monthly Subscription
Computer Description	John Doe's Box
Machine ID/Serial Number	12345678-12345678-12345678-12345678

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FIGURE 25



## My Account

New Subscription

Logout

Welcome John Doe...what changes would you like to make to your *Test Appp Rev 1.00* subscription?



Change License | Change Payment Method | Inactivate

Subscription Information	
Machine ID	1473A1C7-E5CC0B51-2AC007E-FE28202F
Computer Description	John Doe's Box
License File	EDA-TESTAPP.esl
Expiration Date	12/31/00
Activation Date	11/01/00 2:33:00 PM
Creation Date	11/01/00 2:33:00 PM

To obtain a new copy of your current license file, click on the Resend License button below.

Resend License

Done

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Site Functionality is Patent Pending.

FIGURE 27